***		Rev. 1 Approved For Release 2003/12/04 : CIA-RDP78B05171A000100010198-0-	
j	EAEUI,	DESCRIPTION	
-	1	Stereo Comparator Fabrication at	STAT
	.2	TEG/PHD Provide Coordinate Test Data TSSG/APSD Verify Test Data	
STAT	3	Digital Input Tests at	
STAT	4	Evaluate Digital Test Results Submit Spare Parts List to TSSG/ESD Declass Review by NIMA/DOD	
	5	IEG/PHD Provide Additional Test Data TSSG/APSD Verify Test Data	
TAT STAT	6	Computer Driven Tests atubmit Maintenance Proposal to TSSG/ESD	
25X1	7	PSG/AID test Data Output for Compatibility	
STAT	8	PAS/AID report results to	
	9	TSSG/ESD review and revise Spare Parts List TSSG/ESD inform Logistics of size room required for Spare Parts	
25X1	10	TSSG/ESD contract with for the revised Spare Parts List	
	11	Final Assembly of Subsystem (less optics) by	STAT
STAT	12	submit draft of Operating and Maintenance Manuals to TSSG/DED	
	13	IEG/PHD review and revise Operating Instruction Manual ESD and APSD help in review	
	14	TSSG/ESD review and revise Maintenance Manual	
	15	IEG/PHD approve Operating Instruction Manual	
	16	TSSG/ESD approve Maintenance Manual	
STAT	17	start final assembly at provide TSSG/ESD with list of targets required for acceptance tests	25X1
STAT	18	submit draft of Test Plan to TSSG/DED	
	19	IEG/PHD review Operational Test Plan	
	20	TSSG/ESD review and revise Test Plan	
	21	IEG/PHD approve Operational Test Plan	
	22	TSSG/FSD approve Test Plan	
	23	IEG/PHD provide representative imagery for pre-acceptance test TSSG/APSD check out the selected imagery.	
	24	TSSG/ESD provide test targets and equipment	
	25	System completely checked out and ready for pre-acceptance test at	STAT
	26	Pre-acceptance test completed	
	27	Final design of Clean Room reviewed and approved by Logistics-	\$TAT
STAT	28	Site Preparation for Clean Room started	
·	29	Clean Room site completed TSSC/ESD train in trouble shooting controls for Clean Room	
TAT	30	Logistics checkout lean Room TSSG/ESD observe checkout	

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E	VENT	DESCRIPTION
STAT	31 [crew install cable trays, heavy wiring, etc. in Clean Room
	32	Clean Room and Black Box checkout based on operation of instrument at
	33	Logistics provide GSA moving crew
STAT	34	starts installing the instrument in Clean Room . STAT
	35	On-the-job Maintenance Training as instrument is installed
STAT	36	submit draft of Programming Manual to PHD and APSD
	37	train IEG/PHD in instrument operation (ESD and APSD people also)
	38	IEG/PHD to provide operational imagery for acceptance tests
	39	PSG/AID to have stereo and mono on-line programs ready to go
	40	PSG/AID to make maximum on-line time available 5-31 to 6-19 (6-30 to 7-17 late dates) to checkout and run acceptance tests on the instrument
	143.	Installation complete and acceptance tests start
STAT	42	NPIC acceptance tests complete
,	1+3	Final Acceptance Test by IEG/PHD and TSSG/ESD to be completed by $7-31$ (8-14 late date)
STAT	2424	submit final documentation to TSSG/DED
	45	As built drawings completed
STAT	46	submit all reports, drawings, ray traces, subcontractor reports, etc.
STAT	47	NPIC-Contracts pay remaining progress payments 7 1/3% on each of following dates: 30, 60, 90 days after installation
	48	Combined Final Report on acceptance tests from IEG/PHD and TSSG/ESD to TSSG/DED
	49	Incentive Fee Awarded and contract completed
	50	Operational Tests and Training by IEG/PHD
÷	A-1.	FY-70 funding provided to complete project
-	A-2	Project out of funds if FY-70 funds is not provided
STAT	31 - B14	submits monthly and technical reports to TSSG/DED. Copies provided to TEG/PHD, TSSG/ESD and Logistics
	C1-C8	TSSG/DED submits contract inspection reports to Contracts Administration

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IEC/PHD	TSSG/ESD T&E//Maint.		LOGISTICS	PSG/AID	TSSG/DED	NPIC/PPBS MANAGEMENT	TSSG/APSD		
2, 3, 4, 5, 6, 13, 15, 19, 21, 23, 25, 26, 36, 37, 38, 41, 42, 43, 48	13, 17 20 22 24 25 26 37 41 42 43	4, 6, 9 10 14 16, 29, 30 35 45	27, 28, 29, 30, 31, 32, 33, 3 ¹ 4, 11, 12, 13	7, 8, 39,	3, 4, 6, 12, 18, 25, 26, 34, 41, 42, 43, 44, 46, 48, 49	A-1 A-2	2, 3, 4, 5, 6, 13, 23, 36, 37		

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